## NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF SAFE DRINKING WATER



## NON-TRANSIENT NON-COMMUNITY WATER SYSTEMS INSPECTION REPORT

THIS IS THE ONLY FORM ACCEPTABLE TO THIS OFFICE

	General Information	
	ease record "new system" and complete Capacity Section below.	
*PWS ID#	Inspection Date	
Municipality	County	
Reason for Inspection – Circle all reasons tha	at apply:(If reason is 2 or 3, attach enforcement actions, ie. NOVs, Settlements, etc.)	
•	IC Follow-up 4. Deactivation 5. Reactivation  em [ ] Transient Water System [ ] Non-public Water System [ ]	
	Location Information	
System Name/Contact Person:	Phone# ( )	
Street Address:	Fax# ( )Block # Lot #	
	Owner Information	
(Owner is responsible for sampling requ	uirements & notification of any system changes to State & County Agencies)	
Owner Name/Contact Person:	Phone # ( )	
Complete Mailing Address:		
Location:	or N) If yes, list applicable all Treatment Code(s) that apply:	
List deficiency(ies) with N.J.A.C. 7:10-12:		
Name of Licensed Operator:	Phone # ( )	
Licenses Held:	Licenses Required [NJAC 7:10A-1.10(a)]:	
S	system Service Characteristics	
Type of Business:	Number of Buildings Served:	
Population: Transient Population #	Non-Transient Population # Open/Close Date	
If no, the water system is non-pu <b>Caution 2</b> : Does the water system provide water to	o at least 25 people for more than 60 days per year? <b>(Y or N)</b> blic and is under the jurisdiction of the local health authority. The at least the same 25 people daily for at least 6 months? <b>(Y or N)</b> itent non-community water system.	
(If the answer is yes to easily the new non-transient system a result of new	for New Systems - Applicability of NJAC 7:10-13.1 et seqeither question, the system must undergo a TMF evaluation.)  w construction (after August 21, 2000)? (Y or N) Construction Date expanded infrastructure (ie.wells) to service an increase in population? (Y or N)	

BSDW - NT INSP (12/04)

## PWS ID NUMBER

## INSTRUCTIONS TO THE INSPECTOR NON TRANSIENT NON COMMUNITY PUBLIC WATER SYSTEM

General - For general instructions on how to complete the Non-Transient Non-Community Public Water System Inspection Report, please refer to the instructions provided for the TRANSIENT NON-COMMUNITY WATER SYSTEM INSPECTION REPORT. Any questions contact the Bureau of Safe Drinking Water (BSDW) at (609) 292-5550.

Monitoring Requirements - The following checklist must be completed at the time of the inspection and so noted:

1.	Status of the microbiological sampling over the last four calendar quarters:  (a) Has the system performed all routine monitoring? ( <b>Y or N</b> )  (b) Are positive coliform test results promptly followed by repeat samples (4 minimum)? ( <b>Y or N</b> )  (c) Is a minimum of five samples collected in the month following the initial positive samples(s)? ( <b>Y or N</b> )				
2.	(b) Is the Nitrate result from recent	te sampling history over the past 3 years:  ditrate and one time Nitrite results satisfactory? (Y or N)  ult from recent sampling equal to or greater than 50% of the MCL? (Y or N) If yes, is the orly monitoring? (Y or N) Date quarterly sampling initiated  v determined to be reliably & consistently below the MCL (annual monitoring)? (Y or N)			
3.	Status of Volatile Organic Chemicals (V (a) Has the system completed initia	OC) sampling results: I monitoring of four consecutive quarterly sa	mples? (Y or N)		
		ne BSDW to the water system for all entry poce with the waiver requirement(s)? (Y or N)			
4.	Dates sampled	sampling results:  a Cu action levels during two consecutive six-month periods? (Y or N)  aced annual monitoring (between June 1 & September 30)? (Y or N)  action for Pb & Cu monitoring? (Y or N)  b/Cu action levels during the most recent test? (Y or N) If yes, did the system:  and recommended corrosion control treatment to the BSDW  bl treatment and resume semi annual Pb & Cu monitoring			
5.	. Status of Inorganics (IOC) sampling results:  (a) Has monitoring for IOCs been performed during the current monitoring period (ie. 2002-2004)? (Y or N)				
6.	Status of Asbestos sampling results:  (a) Did the system sample for Asbestos at source/distribution during Jan. 1, 2002 - Dec. 31, 2004? ( <b>Y or N</b> )  (b) Did the system receive an asbestos monitoring waiver for the current monitoring period? ( <b>Y or N</b> )				
7.	<ul> <li>Status of Synthetic Organic Chemicals (SOCs) sampling results:</li> <li>(a) Did the system conduct quarterly monitoring for SOCs between Jan. 1, 2002 and Dec. 31, 2004? (Y or N)</li> <li>(b) Did the system submit a vulnerability questionnaire and received a waiver for SOCs? (Y or N)</li> </ul>				
8.	Did the system perform Public Notification for all MCL violations? (Y or N)				
9.	Has a Notice of Violation (NOV) been issued for any violations identified in any items above (1 through 8)? ( <b>Y or N</b> ) If yes, is a copy of the NOV attached to this inspection report? ( <b>Y or N</b> )				
10	. Have all monitoring requirements been full	y reviewed and explained to the water purveyor?	(Y or N)		
11	1. Status of Disinfectant/Disinfection Byproduct sampling:Note: does the system serve <10,000 and add a disinfectant? ( <b>Y or N</b> )  If Yes, then:  Was the yearly DBP sample conducted between July 1 <sup>st</sup> and September 30th? ( <b>Y or N</b> )  Were disinfection residuals collected at the same time and location as coliform samples? ( <b>Y or N</b> )  Was the MCL exceeded? ( <b>Y or N</b> ) If <b>Yes</b> , did the system begin quarterly monitoring? ( <b>Y or N</b> ) Date Sampling began  —————————————————————————————				
ΥE	ERSON INTERVIEWED/POSITION	SIGNATURE & DATE	PHONE NUMBER		
ĪN	ISPECTOR/POSITION	SIGNATURE & DATE	PHONE NUMBER		
_ IN	ISPECTOR'S SUPERVISOR SIGNATURE	HEALTH DEPARTMENT AGENCY			